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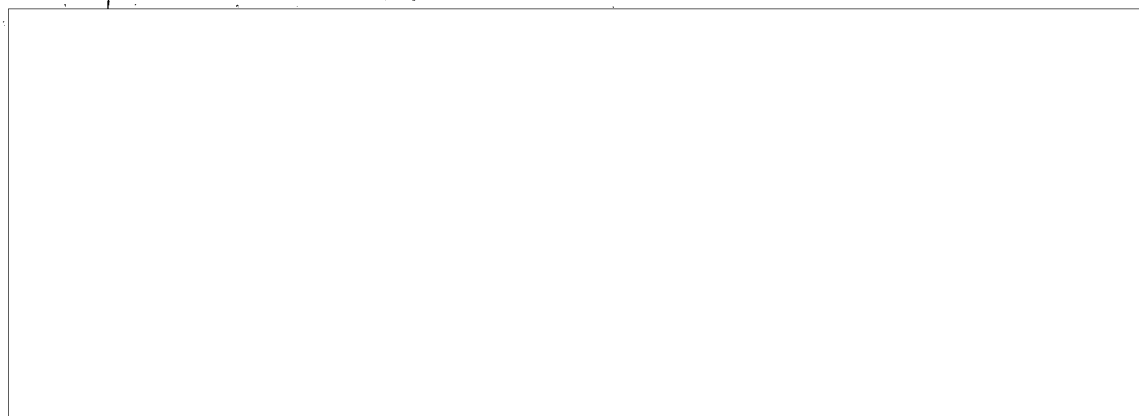
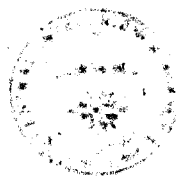
NPIC 3.24.63

September 1963

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PHOTOGRAPHIC INTERPRETATION BRIEF

**PROBABLE MISSILE COMPONENT.
LAUNCH COMPLEX A. TYURA TAM
MISSILE TEST CENTER. USSR**



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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER		PHOTO INTERPRETATION BRIEF	
Title: Probable Missile Component, Launch Complex A, Tyura Tam Missile Test Center, USSR	Geo Coords:		Publication No: NPIC/R-234/63
	45-55N 63-20E		Date: September 1963
	NPIC Target No: None		

References: NPIC Project J-120/63 (partial answer)

A continuing study of Launch Complex A at the Tyura Tam Missile Test Center on KEY-HOLE photography

reveals an object on a rail car which is probably a missile component. The rail car is located approximately 500 ft west of launch pad A2, on the southernmost rail spur.

The probable missile component (Figure

1) appears to have finlike protrusions inclined from the horizontal on each side of the missile at the tail end. These protrusions appear to extend beyond the end of the component. The tail is positioned toward the launch pad. The component

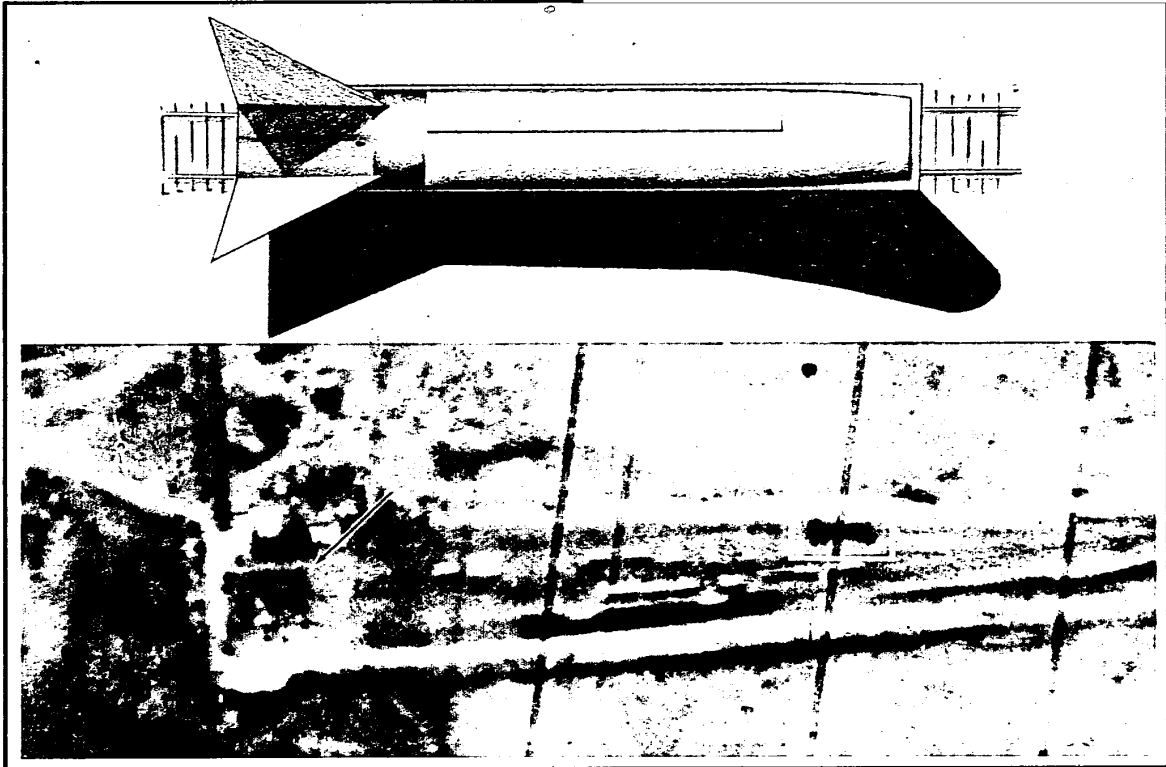


FIGURE 1. PROBABLE MISSILE COMPONENT, SEPTEMBER 1963.

NPIC H-4594 (9/63)

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